

In the Specification

Amended Fig. 2 is attached on separate sheet herewith.

Page 1; Please replace the old title with the new title.

~~A Screw For Medical Purposes And A Driving Tool~~

A Biodegradable Interference Screw And Tool For Attaching A Transplant To A Bone

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a1
Fig. 6 shows a further embodiment of an interference screw 70 which also has only one axial groove 72, as above with the interference screw 60. ~~A recess 74 is also~~ Two blind holes 76, 77 are provided here in the head portion of the interference screw 70 as a centering aid for the corresponding tool 80, ~~which as illustrated in Fig. 7 consists of two blind holes 76, 77.~~

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a2
The procedure of anchoring with the screw is illustrated in the sequence of Figs. 8 and 9. An opening in the form of a bore channel 104 is made in the bone 100 into which the tendon transplant 102 is placed. The diameter of the bore channel ~~402~~ 104 is selected such that the tendon 102 or an end thereof can be inserted.

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Please replace the old abstract with the new abstract provided on a separate sheet and enclosed herewith.